



TREE SPECIES (SCIENTIFIC NAME)

Cupania cinerea

COLOMBIAN COMMON NAME

Mestizo, Guacharaco, Guacharango, Pialdillo, Tara

TREE FAMILY

SAPINDACEAE

AVERAGE LEAF SIZE (CM)

20cm × **27cm**
Length Width

DISTRIBUTION

 **NATIVE TO COLOMBIA**

ELEVATIONAL RANGE (M)

700–1700m

TREE HEIGHT

SMALL (10–20M)



NATIVE TO

Region: Americas

Latin America: Bolivia, Brazil, Colombia, Costa Rica, Ecuador, Honduras, Nicaragua, Panama, Peru, Venezuela

Colombia: Antioquia, Cundinamarca, Nariño, Quindío, Santander, Tolima, Valle del Cauca

COFFEE AGROFORESTRY INFORMATION

COFFEE SYSTEM

 **ARABICA**

COFFEE IMPACT

Unknown

TREE MANAGEMENT

Propagated by seeds, it requires plenty of sunlight.

CULTIVATION

 **PLANTED**

 **NATURAL**

TREE BENEFITS AND USES

FARMER USES



Fuelwood, Lumber, Medicinal, Ornamental

Used to adorn and decorate spaces. Its leaves have medicinal properties. It is used as forage, and its fruits are edible for birds and fish. Used as firewood. Wood is used as poles, handicrafts, drawers, and tool handles.

FARM SERVICES



Reforestation

Forest restoration and living fences establishment.

BIODIVERSITY BENEFITS

 **YES**

Attracts biological control agents, Attracts seed dispersers. Fruits are consumed by wild birds and it also attracts insectivorous birds.

Last Updated: February 20, 2025

Plants of the World Online (POWO). (2024). Plants of the World Online. Facilitated by the Royal Botanic Gardens, Kew. Published on the Internet. Retrieved from <http://www.plantsoftheworldonline.org/>; International Union for Conservation of Nature (IUCN). (2024). IUCN Red List. Published on the Internet. Retrieved from <https://www.iucnredlist.org/>; Fern, Ken (2024). Tropical Plants Database. Published on the Internet. Retrieved from <https://tropical.theferns.info/>; Universidad EIA. (2024). Catálogo virtual de Flora del Valle de Aburrá. Published on the Internet. Retrieved from <https://catalogofloravalleaburra.eia.edu.co/>; World Flora Online. (2024). World Flora Online. Published on the Internet. Retrieved from <https://www.worldfloraonline.org/>; Universidad Nacional de Colombia. (2024). Nombres Comunes de las Plantas de Colombia. Published on the Internet. Retrieved from <http://www.biovirtual.unal.edu.co/nombrescomunes/es/>; Global Biodiversity Information Facility (GBIF). (2024). GBIF. Published on the Internet. Retrieved from [https://www.gbif.org/es/Sistema de Información sobre Biodiversidad de Colombia \(SIB\) \(2024\). Catálogo de la Biodiversidad. Published on the Internet. Retrieved from: <https://catalogo.biodiversidad.co/> Giraldo P, Laina A, López JH, Aguirre JF, Toro J. \(2009\). Café, una alternativa para la Conservación. Wildlife Conservation Society, WWF Colombia, Asociación Red Colombiana de Reservas Naturales de la Sociedad Civil, Federación Nacional de Cafeteros de Colombia Sociedad Antioqueña de Omitología-SAO \(2009\). Vida, color y canto. Plantas neotropicales que atraen aves](https://www.gbif.org/es/Sistema de Información sobre Biodiversidad de Colombia (SIB) (2024). Catálogo de la Biodiversidad. Published on the Internet. Retrieved from: https://catalogo.biodiversidad.co/)